

IDENTIFIKASI VANCOMYCIN RESISTANT Staphylococcus aureus (VRSA) PADA MEMBRAN STETOSKOP DI RUMAH SAKIT MARGONO SOEKARJO PURWOKERTO

Title	IDENTIFIKASI VANCOMYCIN RESISTANT Staphylococcus aureus (VRSA) PADA MEMBRAN STETOSKOP DI RUMAH SAKIT MARGONO SOEKARJO PURWOKERTO
Author Order	of
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Abstract	<p>Vancomycin-resistant Staphylococcus aureus (VRSA) was first discovered in 2002 by a clinician in the USA. Vancomycin resistance mediated by the van gene which will result in a change in the terminal S. aureus cell wall. Data on epidemiology of VRSA from RSUD Margono Soekarjo (RSMS), Purwokerto generally were not available. The purpose of the study was identify VRSA on stethoscopes membrane in RSUD Margono Soekarjo (RSMS), Purwokerto. A Laboratory observational study with cross sectional design was conducted to 69 stethoscopes membrane in RSUD Margono Soekarjo (RSMS), Purwokerto. Isolates were taken from stethoscopes membrane for Vancomycin discs testing to detect VRSA. The result showed that 10 of 64 isolates with S. aureus positive (15,6%) found on stethoscopes membrane were VRSA. In conclusion, VRSA was found on stethoscopes membrane in RSUD Margono Soekarjo (RSMS), Purwokerto.</p>
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